ORIGINAL APPLICATION FOR PERMIT

Serial No.10494

Date	f first receipt	and filing in	State E	ngineer's o	ffice AP	R 17 194
Return	ed to applicant ted application	for correction	on		ָּטַני .	6 1941
		<u> </u>		-=		
	The undersigned	E. E. Eva	ns			<u> </u>
of	Sacramento				cramento	. <u>.</u> .
•	ofCali		-			
	sion to appropr					
	after stated.					-
	corporation.)				· .	
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	e source of the			Name o	f stream, lake, or oth	ler source
	erground flow o			•		
2. Th	e amount of wat	er applied for	· is One se	ne cond-foot equals_40 min	ers' inches	ond-feet
3. Th	e water to be u	sed for Pla	cer minir	ng and dome	stic	
4. Th	e water is to b	e diverted from		N. A.	<u>-</u>	. V
	oximately NE 1 S					
Describe as	s being within a 40-acre subdivisio	n of public survey, or by cour	se and distance to a	section corner. If on u	nsurveyed land, it sh	ould be so stated
•	umber of acres	to be irrigate	ed is			
(b)D	umber of acres	to be irrigate	ed isigated	ribe by legal subdivision	, or if on ûnsurvêyed	l land it should
(b) - D	umber of acres	to be irrigate	ed isigated	ribe by legal subdivision	, or if on ûnsurvêyed	l land it should
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(b) D be so st	umber of acres escription of la ated and a description provided in	and to be irrigate and to be irrigated and to b	ed is	nribe by legal subdivision the Engineer when apple Oout Month	or if on unsurveyed ication is returned fo	l land it should or correction.
(b) D be so st	umber of acres escription of la	and to be irrigate and to be irrigate accordance with special instruction Month FOR POWER, MININ	ed is	DOUT Month	or if on unsurveyed ication is returned fo	l land it should or correction.
besost C) U	se will begin a	bout	ed is	DOUT Month	or if on unsurveyed cation is returned fo	l land it should or correction.
(b) D be so st (c) U IF (d) P	se will begin a water is to be dever	bout for Power, Mining For Power, Mining For Power, Mining For Power, Mining Following	and end and and information	nout Month TERING, OR OTH N: horse	or if on unsurveyed cation is returned for each of each each each each each each each each	ch year.
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DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam o	ok in wash along canyon with cross cuts or other works, whether through pipes, ditches, flumes, or other conduits. If water . Water pumped from shaft thru pipe line
is to be stored in reservoirs, it should be so stated and the loc	cation of the reservoir should be given with reference to the legal subdivisions.
to place of use.	· ·
5. Estimated cost of works \$500	0.00
6. Estimated time required to c	onstruct works 3 years
7. Remarks	
	For use of applicant
E. E. Evans	, Applicant.
	· By
Compared	Cancelled SEP 1 3 1940 because of the corrected applications within statutory to
This sheet inspected	Engine of the Marin Fruit
	By CEA
	OF STATE ENGINEER
and do hereby grant the same, su conditions:	bject to the following limitations and
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which can be applied to beneficia	ii use, and not to exceed
cubic feet per second.	A STATE OF THE STA
Actual construction work shall be	egin on or before
Proof of commencement of work sha	all be filed before
Work must be prosecuted with read	sonable diligence and be completed on or
before	
	* ° • • • • • • • • • • • • • • • • • •
Proof of completion of work shall	be filed before
Application of water to beneficia	al use shall be made on or before
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use must be filed with State Engi	Se States
	ITNESS MY HAND AND SEAL thisday
	at the second se
	of

State Engineer.